



SHEET 1 OF 3

FORM PTO-1449 (Rev. 2-32)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. CHG-001.1P	SERIAL NO. 09/872,413
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT PASTOR, et al.	
(USE SEVERAL SHEETS IF NECESSARY)		FILING DATE 06/1/2001	GROUP 2101 2193

U.S. PATENT DOCUMENTS

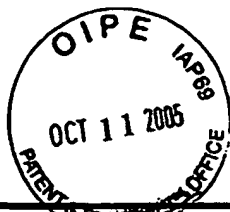
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROP.
<i>Q</i>	A	5,960,200	Sep. 28, 1999	Eager, et al.	395	705	Sep. 16, 1996
<i>Q</i>	B	6,275,976 B1	Aug. 14, 2001	Scandura	717	1	Feb. 25, 1997
<i>Q</i>	C	CHG-001 office actions dated 5/25/01, April 4, 2003, October 23, 2002					
<i>Q</i>	D	PCT and foreign counterparts of CHG- 001 IPER dated 7/3/03 and international search report dated 6/13/02					
<i>Q</i>	E	CHG-001.1P office actions dated 10/7/04; 6/7/05, 2/26/04 and 2/2/05					
<i>Q</i>	F	CHG-001.2P office actions dated 4/25/05, 8/16/04 and 4/22/04					
<i>Q</i>	G	CHG-001.3P office action dated 7/9/04, 1/26/05 and 7/14/05					
	H						
	I						
	J						

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	PUB. DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
		CHG-001 RU office action dated 6/1/04					YES	NO
	K							
	L							
	M							
	N							
	O							
	P							
	Q							
	R							

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL	<i>Ch, Q</i>	<i>1/23/02</i>	<i>1</i>
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SHEET 2 OF 3

FORM PTO-1449 (Rev. 2-32)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. CHG-001.1P	SERIAL NO. 09/872,413
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## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

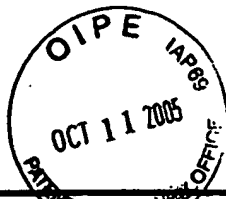
EXAMINER INITIAL		
	A	Romero, J., "Diseño de un Entorno de Producción de Software basado en el Lenguaje de Especificación OASIS y en la utilización de PowerBuilder como Herramienta de Desarrollo Gráfica y C/S" (In Spanish). Master Thesis, Valencia, March, 1996.
	B	Pastor, O., et al., "An Object Oriented Methodological Approach for Making Automated Prototyping Feasible", Database and Expert Systems Applications, Lecture Notes in Computer Science (1134) pgs. 29-39 Springer-Verlag, 1996, ISBN: 3-540-61656-x, ISSN: 0302-9743, Zurich (Suisse).
	C	Pelechano, V., et al., "Implementación y comprobación de restricciones de integridad dinámicas en entornos de programación orientados a objetos" (In Spanish), II Jornadas Nacionales de Ingeniería de Software, Universidad el País Vasco, San Sebastián, 3-5 Septiembre 1997, pgs. 101-117.
	D	Pastor, O., et al., "Linking Object-Oriented Conceptual Modeling with Object-Oriented Implementation in Java", VIII Conference on Database and Expert Systems Applications, (DEXA'1997), ISBN: 3-540-63478-9, LNCS (1308), Toulouse, France, 1997.
	E	Pastor, O., et al., "OO-METHOD: An OO Software Production Environment Combining Conventional and Formal Methods", 9th International Conference on Advanced Information Systems Engineering, (CAISE'1997) ISBN: 3-540-63107-0, LNCS (1250), Barcelona, Spain, 1997.
	F	Pastor, O., et al., "Object Oriented Conceptual Modeling Techniques to Design and Implement a Sound and Robust Oracle Environment" Actas de Oracle OpenWorld 97, Viena (Austria) 7-11 Abstract publicado en Oracle OpenWorld Review pg. 36, April, 1997.
	G	Romero, J., et al., "Una Herramienta de Generación Automática de Software" (In Spanish) In Procs of IDEAS-98 - I Workshop Iberoamericano en Ingeniería de Requisitos y Ambientes Software, Porto Alegre, Brasil, April, 1998.
	H	Gomez, J., et al., "The Execution Model: A Component-Based Architecture to Generate Software Components from Conceptual Models" In Procs of International Workshop on Component-based Information Systems Engineering, 10th International Conference on Advanced Information Systems Engineering, CAISE-98 Pisa (Italia), pgs. 87-94, ISSN 1170-487X.
	I	Pastor, O., et al., "From Object Oriented Conceptual Modeling to Automated Programming in Java", Conceptual Modeling — ER'98, Lecture Notes in Computer Science (1507), pgs. 183-197, Springer-Verlag, 1998, ISBN: 3-540-65189-6, ISSN: 0302-9743, Singapur.
	J	Pastor, O., et al., "Mapping Aggregation from Object-Oriented Conceptual Modeling to Object Oriented Programming", In Procs of Third International Conference on Object-Oriented Technology, WOON-98, pgs. 59-70, San Petersburgo, Russia, July, 1998.
	K	Romero, J., et al., "Automatic Object-Oriented Visual Programming with OO-METHOD", Software and Hardware Engineering for the 21th Century, pgs. 345-354, World Scientific and Engineering Society Press, ISBN: 960-8052-06-8.

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DATE CONSIDERED

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(Rev. 2-32)U.S. DEPARTMENT OF COMMERCE  
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CHG-001.1PSERIAL NO.  
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STATEMENT BY APPLICANTAPPLICANT  
PASTOR, et al.

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FILING DATE  
06/1/2001GROUP  
2191 2/93

## OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL		
Q	A	Gomez, J., et al., "From Object-Oriented Conceptual Modeling to Component-Based Development" Database and Expert Systems Applications. Lecture Notes in Computer Science (1677) pgs. 332-341 Springer-Verlag, 1999. ISBN: 3-540-66448-3; ISSN: 0302-9743. Florencia (Italia).
Q	B	Torres, I., "Disseny i Implementació d'un Diccionari de Dades per a un Model Conceptual" (In Valenciano). Master Thesis, 2000.
Q	C	Pelechano, V., et al., "An Automatic Code Generation Process for Dynamic Specialization Based on Design Patterns and Formal Techniques". Actas de la IFIP International Conference on Software: Theory and Practice (ICS-2000). 18th IFIP World Computer Congress. pgs. 526-539. Pekin (China). Agosto 2000. ISBN-7-5053-6100-4. Publishing House of Electronics Industry.
Q	D	Pastor, O., "The OO Method Approach for Information Systems Modeling: From Object Oriented Conceptual Modeling to Automatic Programming". Information Systems Journal. Elsevier Science. October 2001. Vol. 26/7. pgs. 507-534.
Q	E	Molina, P., "Especificación de Interfaz de Usuario en OO-Method" (In Spanish) Master Thesis. September 1998. DSIC/UPV. Valencia. Spain.
Q	F	Instrán, E., et al., "Ingeniería de Requisitos aplicada al modelado conceptual de interfaz de usuario" (In Spanish). In Procs. Of IDEAS'2001. Santo Domingo. Heredia. Costa Rica. CIT. pgs. 181-192. April. 2001.
Q	G	Molina, P., et al., "Specifying Conceptual Interface Patterns in an Object-Oriented Method with Code Generation". In Proceedings of User Interfaces for Data Intensive Systems. UIDIS'2001. Zurich. Switzerland. IEEE Computer Society. pgs. 72-79. May. 2001.
Q	H	Molina, P., et al., "Prototipado rápido de interfaces de usuario". (In Spanish). In Procs. Of IDEAS'2002. La Habana. Cuba. pgs. 78-90. April. 2002.
Q	I	Molina, P., et al., "JUST-UI: A User Interface Specification Model" In Computer-Aided Design of User Interfaces III. Proceedings of the 4th International Conference on Computer-Aided Design of User Interfaces CADUI'2002. Kluwer Academics Publisher. Dordrecht. pgs. 63-74. Valenciennes. France. May. 2002.
Q	J	Molina, P., et al., "User Interface Conceptual Patterns". In Proceedings of the 4th International Workshop on Design Specification & Verification of Information Systems DSV-IS'2002. Rostock. Germany. pgs. 201-214. June. 2002.
Q	K	Ingeniería de requisitos aplicada al modelado conceptual de interfaz de usuario, April 3, 2001 [Instran01mp]

EXAMINER

Ch, Q

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1/23/02

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	S	Letelier, P., et al., "GABIS Version 3.0: Un Enfoque Formal Para el Modelado Conceptual Orientado a Objetos" (In Spanish). ISBN: 84-7721-663-0. Legal Diposit: V-3484-1998. Servicio de Publicaciones de la UPV. SP-UPV 98-4011. Valencia, Spain. 1998.
	T	Pelechano, V., "OO-Method: Implementación de un Entorno Gráfico para el Análisis y Diseño de Sistemas De Información OO" (In Spanish). Master Thesis. 1994.
	U	Pelechano, V., et al., "CASE OO-Method: Un Entorno de Producción Automática de Software" (In Spanish). Actas de la Convención Informática Latina CIL-95. Barcelona, June. 1995.

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